IN THE CLAIMS

Claim 1 (currently amended): **Assembly comprising, in combination:**

a tool including a handle having an end, with the tool further including a rotatable member rotatably mounted to the end of the handle and having an outer surface, with the handle and the rotatable member rotating together when a rotational force is applied to the handle in a ratcheting direction and with the rotatable member allowed to rotate relative to the handle when the rotational force is applied to the handle in a reverse direction reverse to the ratcheting direction; and

a [[A]] tool try-on device ~~**comprising:**~~ **including** a body**,** [[;]] and a frictional retaining member mounted to the body, the frictional retaining member and the body together defining a compartment adapted to receive [[a]] **the** rotatable member rotatably mounted to [[an]] **the** end of [[a]] **the** handle of [[a]] **the** tool, the frictional retaining member exerting a frictional force to [[an]] **the** outer surface of the rotatable member of the tool for retaining the rotatable member in place unless [[a]] **the** rotational force greater than the frictional force is applied to the handle of the tool in [[a]] **the** ratcheting direction.

Claim 2 (currently amended): The ~~**tool try-on device**~~ **assembly** as claimed in claim 1, with the body including two through-holes extending from a first side of the body to a second side of the body opposite to the first side of the body, with the frictional retaining member extending through the through-holes of the body and extending across a portion of the outer surface of the rotatable member of the tool, thereby exerting the frictional force to the rotatable member of the tool.

Claim 3 (currently amended): The ~~**tool try-on device**~~ **assembly** as claimed in claim 2, with the frictional retaining member including a first end having a hole and a second end having a toothed side, with the second end of the frictional retaining member extending through the hole of the first end of the frictional retaining member, and with the toothed side of the second end of the frictional retaining member engaging with a toothed wall delimiting the hole of the first end of the frictional retaining member.

Claim 4 (currently amended): The ~~**tool try-on device**~~ **assembly** as claimed in claim 3, with the body including a recessed portion for receiving the rotatable member and the end of the handle of the tool.

Claim 5 (currently amended): The ~~**tool try-on device**~~ **assembly** as claimed in claim 2, with the frictional retaining member including two ends each having a snapping member formed thereon, with each said snapping member of the frictional retaining

member being engaged with **one of** the ~~**respective through-hole**~~ **two through-holes** of the body.

Claim 6 (currently amended): The ~~**tool try-on device**~~ **assembly** as claimed in claim 5, with the first side of the body having an arcuate groove for receiving a portion of the rotatable member.

Claim 7 (currently amended): The ~~**tool try-on device**~~ **assembly** as claimed in claim 1, with the body including two snapping members formed on **[[the]] a** first side thereof, with the frictional retaining member including two ends each having a hole defined therein, with **one of** the ~~**respective**~~ **two** snapping ~~**member**~~ **members** of the body engaging with the ~~**respective**~~ hole of **one of the two ends of** the frictional retaining member, thereby securing the frictional retaining member to the body and exerting the frictional force to the rotatable member of the tool.

Claim 8 (currently amended): The ~~**tool try-on device**~~ **assembly** as claimed in claim 1, with the body including two through-holes extending from a first side of the body to a second side of the body opposite to the first side of the body, with the frictional retaining member including two ends each having a hole defined therein, with a snapping member engaging with the ~~**respective**~~ hole of **one of the two ends of** the frictional retaining member and **one of** the ~~**respective hole**~~ **two through-holes** of the body, thereby securing the frictional retaining member to the body and exerting the frictional force to the rotatable member of the tool.

Claim 9 (currently amended): The ~~**tool try-on device**~~ **assembly** as claimed in claim 1, with the body including a through-hole extending from a first side of the body to a second side of the body opposite to the first side of the body, with the frictional retaining member including a first end integrally formed with the body and a second end having a snapping member formed thereon, with the snapping member being engaged in the through-hole of the body, thereby exerting the frictional force to the rotatable member of the tool.

Claim 10 (currently amended): The ~~**tool try-on device**~~ **assembly** as claimed in claim 9, with a groove being defined in a joint area between the first end of the frictional retaining member and the body, providing a pivotal section about which the second end of the frictional retaining member is pivotable.

Claim 11 (currently amended): The ~~**tool try-on device**~~ **assembly** as claimed in claim 1, with the frictional retaining member including two ends that are integrally formed with the body.

Claim 12 (currently amended): The ~~**tool try-on device**~~ **assembly** as claimed in claim 11, with a wall that delimits the compartment defined between the frictional retaining member and the body having an arcuate groove for receiving a portion of the rotatable member of the tool.

Claim 13 (currently amended): The ~~**tool try-on device**~~ **assembly** as claimed in claim 1, with the body including a first casing half and a second casing half each having a recessed portion that together define the compartment for receiving the rotatable member and the end of the handle of the tool, with the first casing half and the second casing half including aligned holes through which the frictional retaining member extends, with the frictional retaining member being mounted around the recessed portions, thereby exerting the frictional force to the rotatable member of the tool.

Claim 14 (currently amended): The ~~**tool try-on device**~~ **assembly** as claimed in claim 13, with the frictional retaining member including a first end having a hole and a second end having a toothed side, with the second end of the frictional retaining member extending through the hole of the first end of the frictional retaining member, and with the toothed side of the second end of the frictional retaining member engaging with a toothed wall delimiting the hole of the first end of the frictional retaining member.

Claim 15 (currently amended): The ~~**tool try-on device**~~ **assembly** as claimed in claim 1, further including a tool-holding section for holding at least one tool.

Claim 16 (currently amended): The ~~**tool try-on device**~~ **assembly** as claimed in claim 1, further including a stop on **[[the]]** **a** first side of the body for preventing the tool from being removed.

Claim 17 (currently amended): The ~~**tool try-on device**~~ **assembly** as claimed in claim **[[3]]** **4**, with the recessed portion of the body including an end wall for preventing the tool from being removed.

Claim 18 (currently amended): The ~~**tool try-on device**~~ **assembly** as claimed in claim 1, with the frictional retaining member including an integral stop extending therefrom for preventing the tool from being removed.

Claim 19 (currently amended): The ~~**tool try-on device**~~ **assembly** as claimed in claim **[[1]]** **18**, with the integral stop of the frictional retaining member being L-shaped.
The tool try-on device as claimed in claim 1, with the rotatable member being not turned when the handle of the tool is turned in a reverse direction reverse to the ratcheting direction.

Claim 20 (canceled).

Claim 21 (new): The assembly as claimed in claim 1 wherein the frictional retaining member includes an inner side contacting the outer surface of the rotatable member, with the inner side having a non-smooth section.

Claim 22 (new): The assembly as claimed in claim 21 wherein the frictional retaining member can be tightened against the rotatable member to at least partially wind the frictional retaining member on the outer surface of the rotatable member.

Claim 23 (new): The assembly as claimed in claim 22 with the rotatable member being rotatably mounted to the end of the handle about a rotation axis, with the handle extending from the end of the handle in a radial direction relative to the rotational axis.